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### [1. T8.01: Technologies for Planetary Compositional Analysis and Mapping](#)

Release Date: 11-14-2014Open Date: 11-14-2014Close Date: 01-28-2015

Lead Center:JPLParticipating Center(s):LaRC,GSFCThis subtopic is focused on developing and demonstrating technologies for both orbital and in situ compositional analysis and mapping that can be proposed to future planetary missions. Technologies that can increase instrument resolution, precision and sensitivity or achieve new and innovative scientific measurements are solicited. For example missio ...

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### [2. T8.02: Visible to Far-Infrared Absolute Radiance Developments](#)

Release Date: 11-14-2014Open Date: 11-14-2014Close Date: 01-28-2015

Lead Center:LaRCParticipating Center(s):GSFCThis solicitation seeks to advance the state of the art in absolute radiance measurements in the visible through the far-infrared (0.3 - 50  $\mu\text{m}$  wavelength). Technologies to increase accuracy, precision, and sensitivity of absolute radiance measurements are desired. These wavelengths are of specific interest to remote sensing applications for both Earth s ...

STTR National Aeronautics and Space Administration

### [3. T8: Science Instruments, Observatories and Sensor Systems](#)

Release Date: 11-14-2014Open Date: 11-14-2014Close Date: 01-28-2015

Science Instruments, Observatories, and Sensor Systems addresses technologies that are primarily of interest for missions sponsored by NASA's Science Mission Directorate and are primarily relevant to space research in Earth science, heliophysics, planetary science, and astrophysics. This topic consists of three Level 2 technology subareas: □ Remote sensing instruments/sensors. □ Observatories. ...

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### [4. T9.01: Navigation and Hazard Avoidance Sensor Technologies](#)

Release Date: 11-14-2014Open Date: 11-14-2014Close Date: 01-28-2015

Lead Center:LaRCParticipating Center(s):JSCMissions to solar systems bodies must meet increasingly ambitious objectives requiring highly reliable "soft landing", "precision landing", and "hazard avoidance" capabilities. Robotic missions to the Moon and Mars demand landing at pre-designated sites of high scientific value near hazardous terrain features, such as escarpments, craters, slo ...

STTR National Aeronautics and Space Administration

### [5. T9: Entry, Descent and Landing Systems](#)

Release Date: 11-14-2014Open Date: 11-14-2014Close Date: 01-28-2015

Entry, Descent, and Landing, consists of four sub-technology areas: aeroassist and entry, descent, landing, and vehicle systems technology. Entry, Descent and Landing (EDL) is a

critical technology that enables many of NASA's landmark missions, including Earth reentry, Moon landings, and robotic landings on Mars. The EDL topic defines entry as the phase from arrival through hypersonic flight, with ...

STTR National Aeronautics and Space Administration

## **[6. RFA-MD-15-003: HHS STTR RFA-MD-15-003](#)**

Release Date: 10-08-2014 Open Date: 12-23-2014 Due Date: 01-23-2015 Close Date: 01-23-2015

**Purpose** The purpose of this funding opportunity is to stimulate a partnership of ideas and technologies between innovative small business concerns (SBCs) and non-profit research institutions resulting in improving minority health and the reduction of health disparities by commercializing innovative technologies. Healthy People 2020 defines a health disparity as a particular type of health differ ...

STTR Department of Health and Human Services

## **[7. 1: MOSAIC STTR](#)**

Release Date: 12-08-2014 Open Date: 12-08-2014 Due Date: 01-22-2015 Close Date: 01-22-2015

The MOSAIC (Micro-scale Optimized Solar-cell Arrays with Integrated Concentration) Program will fund potentially disruptive technologies and related system concepts to achieve new performance and cost benchmarks for solar-electric generation from photovoltaics (PV). Specifically, MOSAIC will develop novel concepts that integrate arrays of high-performan ...

STTR Department of Energy

## **[8. RFA-HD-15-005: HHS STTR RFA-HD-15-005](#)**

Release Date: 08-22-2014 Open Date: 11-17-2014 Due Date: 12-17-2014 Close Date: 12-17-2014

**Purpose** This Funding Opportunity Announcement (FOA) invites Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) to propose research to develop tools and technology for diagnosis, intervention and improvement of outcomes for pregnancies and infants with known neurologic disease or infants at high risk for neurologic complications. **Background** Improv ...

STTR Department of Health and Human Services

## **[9. RFA-DE-15-001: HHS STTR RFA-DE-15-001](#)**

Release Date: 07-01-2014 Open Date: 10-20-2014 Due Date: 11-20-2014 Close Date: 11-20-2014

**Research Objectives** The high demand for improved rapid tests and POC diagnostics for oral infections and cancers is driven by the burden of oral diseases globally. To improve patient care and stem disease epidemics, there is a need to bring rapid, robust and highly accurate

diagnosis to all at risk populations. Enhanced diagnostics could save, extend and improve lives. Neverthe ...

STTR Department of Health and Human Services

### **10. RFA-HD-15-019: HHS STTR RFA-HD-15-019**

Release Date: 07-11-2014Open Date: 08-15-2014Due Date: 09-15-2014Close Date: 09-15-2014

Purpose This Funding Opportunity Announcement (FOA) invites grant applications for research in for the development of safe, real-time, non-invasive (or minimally invasive), in vivo methods to assess the development and function of the human placenta. Background The placenta is essential for the maintenance of pregnancy. The prominent function of the placenta is in the transfer of nutrients, ...

STTR Department of Health and Human Services

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